

**Cosponsored by the Department of Toxic Substances Control and the  
University of California Toxic Substances Research and Teaching Program**

**Nanotechnology Symposium III: NanoRegulation - Anticipating  
the Smallest Threats and the Largest Opportunities**

Thursday, March 19, 2009

9:30 AM – 4:00 PM PST

Cal/EPA 1001 I Street  
Byron Sher Auditorium, 2<sup>nd</sup> Floor  
Sacramento, California

8:30 AM      Check In

9:30 AM      Welcome and Opening Remarks

**Jeff Wong, Ph.D., Chief Scientist**  
Department of Toxic Substances Control

**John Knezovich, Ph.D., Director**  
University of California Toxic Substances Research and  
Teaching Program

9:45 AM      Regulating Emerging Technologies in Silicon Valley and Beyond  
**Sheila Davis**  
Executive Director  
Silicon Valley Toxic Coalition  
(presentation)

10:15 AM      Question and Answers

10:25 AM      Nanomaterials in Industrial and International Context  
**Mark Büniger**  
Research Director  
Lux Research, Inc.  
(presentation)

10:45AM      Question and Answers

11:05 PM      The Business of Nanotechnology  
**Mary Beth Miller**  
Director EHS and Facilities Management  
Unidym, Inc.  
(presentation)

11:35 AM      Question and Answers

11:45 PM      Modern Regulation and Nanotechnology Innovation

**Timothy Malloy, J.D., Professor**  
School of Law  
University of California, Los Angeles  
**(presentation)**

- 12:15 PM Questions and Answers
- 12:25 PM Lunch
- 1:30 PM **Assembly Member Mike Feuer**  
42<sup>nd</sup> District
- 2:00 PM Questions and Answers
- 2:10 PM Nanotechnology Regulation in Washington and Brussels:  
TSCA vs. REACH  
**Richard A. Denison, Ph.D.**  
Senior Scientist  
Environmental Defense  
**(presentation)**
- 2:40 PM Questions and Answers
- 2:50 PM EPA Progress and the Emerging Regulatory Role of Industrial  
Nanoscale Materials  
**Kristan Markey**  
U.S. Environmental Protection Agency  
Nanoscale Materials Stewardship Program  
**(presentation)**
- 3:20 PM Questions and Answers
- 3:30 PM Establishing the New Science of Nano-Safety: Towards Safe  
Implementation of Nanotechnology  
**Eric M.V. Hoek, Ph.D.**  
Associate Professor  
Department of Civil and Environmental Engineering  
University of California, Los Angeles  
**(presentation)**
- 4:00 PM Closing Remarks